energy right® Program

Heat Pump Plan Work Completion Form

3. L 4. N	Work ID Number:				
4. N	Work ID Number: Unit Installed Date: Number of Dwellings:		(Work ID Number is assig	(Work ID Number is assigned by <i>energy right</i> Information System) (<i>mm/dd/yyyy</i>)	
			(mm/dd/yyyy)		
5. L					
	Legal 911 Address of Dwelling or Business:				
-	Street Address			City, State, Zip Code	
6. 5	Structure Type:	Single Family	Multi-Family	Business	
7. T	Type System Replaced:	Electric Resistance	Fossil-Fuel	Heat Pump New Load	
8. 1	Type of Heat Pump Installed: Free Delivery HP Standard Air Source HP Other	 Advanced Refrigerants Ground Water Source HP Triple Function HP 	Direct Exchange HP Packaged Terminal HP Variable or Multi Speed	 Dual Fuel HP Earth Coupled HP Self Contained HP Window HP 	
9. N	Number of Dwellings or Busin				
	Split System Heat Pump, < 13 SEER:			Package System Heat Pump, < 13 SEER:	
	Split System Heat Pump, 13 to 13.99 SEER:			Package System Heat Pump, 13 to 13.99 SEER: Package System Heat Pump, \geq 14 SEER:	
	Split System Heat Pump, ≥ 14 SEER:			Package System Heat Pump, ≥ 14 SEER: Package System Heat Pump, Advanced Units:	
	Split System Heat Pump, Advanced Units: Note: Where a Dwelling or Business has more than one (heat pump) unit ass			assigned to the load of a Dwelling or Business, the SEER rating	
13. I	nonactor Noma				
		4h - 6-11			
r Dist		the following where require			
r Disti 1. C	Customer Name:	the following where require			
r Disti 1. (2. /	Customer Name:Account (or Meter) Number:				
r Distr 1. (2. / 3. 1	Customer Name: Account (or Meter) Number: Total Heating Capacity Installe				
r Distr 1. (2. / 3. 1 4. F	Customer Name: Account (or Meter) Number: Total Heating Capacity Installe Heat Pump Brand 1:		Heat Pump Bran	d 2:	
r Distr 1. C 2. / 3. 1 4. F 5. /	Customer Name: Account (or Meter) Number: Total Heating Capacity Installe Heat Pump Brand 1: Average Heating Efficiency:	ed: kbtu		d 2:	
1. C 2. <i>J</i> 3. T 4. F 5. <i>J</i> 6. C	Customer Name: Account (or Meter) Number: Total Heating Capacity Installe Heat Pump Brand 1: Average Heating Efficiency: Quality Validation Contractor:	ed: kbtu	Heat Pump Bran	d 2:	
r Distr 1. C 2. 4 3. 1 4. F 5. 4 6. C 7. V	Customer Name: Account (or Meter) Number: Total Heating Capacity Installe Heat Pump Brand 1: Average Heating Efficiency: Quality Validation Contractor: Water Heater Type:	ed: kbtu HSPF or YesNo	Heat Pump Brand	d 2:	
[•] Distr 1. (2. / 3. 1 4. F 5. / 6. (7. V 8. 5	Customer Name: Account (or Meter) Number: Total Heating Capacity Installe Heat Pump Brand 1: Average Heating Efficiency: Quality Validation Contractor: Water Heater Type: Security Filing Date:	ed: kbtu	Heat Pump Brand	d 2:	
r Distr 1. (2. / 3. T 4. F 5. / 6. (7. V 8. S 9. (Customer Name: Account (or Meter) Number: Total Heating Capacity Installe Heat Pump Brand 1: Average Heating Efficiency: Quality Validation Contractor: Water Heater Type: Security Filing Date: Other Measures:	ed: kbtu HSPF or Yes No (<i>mm/de</i>	Heat Pump Brand	d 2:	
r Distr 1. C 2. 4 3. 1 4. F 5. 4 6. C 7. V 8. S 9. C 10. C	Customer Name: Account (or Meter) Number: Total Heating Capacity Installe Heat Pump Brand 1: Average Heating Efficiency: Quality Validation Contractor: Water Heater Type: Security Filing Date: Other Measures: Date Passed TVA Standards:	ed: kbtu HSPF or Yes No (<i>mm/da</i>	Heat Pump Brand	d 2:	
r Distr 1. C 2. A 3. T 4. H 5. A 6. C 7. V 8. S 9. C 10. C 11. C	Customer Name: Account (or Meter) Number: Total Heating Capacity Installe Heat Pump Brand 1: Average Heating Efficiency: Quality Validation Contractor: Water Heater Type: Security Filing Date: Other Measures: Date Passed TVA Standards: Date Passed Local Standards:	ed: kbtu HSPF or Yes No (<i>mm/de</i>	Heat Pump Brand	d 2:	
r Distr 1. C 2. A 3. T 4. F 5. A 6. C 7. V 8. S 9. C 10. C 11. C 12. II	Customer Name: Account (or Meter) Number: Total Heating Capacity Installe Heat Pump Brand 1: Average Heating Efficiency: Quality Validation Contractor: Water Heater Type: Security Filing Date: Other Measures: Date Passed TVA Standards: Date Passed Local Standards: Incentive Paid: \$	ed: kbtu HSPF or Yes No (<i>mm/da</i>	Heat Pump Brand	d 2:	
r Distr 1. C 2. A 3. T 4. F 5. A 6. C 7. V 8. S 9. C 10. C 11. C 12. II 13. N	Customer Name:Account (or Meter) Number: Total Heating Capacity Installer Heat Pump Brand 1:Average Heating Efficiency: Quality Validation Contractor: Water Heater Type: Security Filing Date: Other Measures: Date Passed TVA Standards: Date Passed Local Standards: Incentive Paid: \$ Natural Gas Available?	ed: HSPF or HSPF or Yes No (mm/de) (mm/de) 	Heat Pump Brand	d 2:	
or Distr 1. (2. / 3. T 4. H 5. / 6. (7. V 8. S 9. (10. [11. [12.] 13. N 14. (Customer Name:Account (or Meter) Number: Total Heating Capacity Installer Heat Pump Brand 1:Average Heating Efficiency: Quality Validation Contractor: Water Heater Type: Security Filing Date: Other Measures: Date Passed TVA Standards: Date Passed Local Standards: Incentive Paid: \$ Natural Gas Available?	ed: kbtu HSPF or Yes No (<i>mm/da</i>	Heat Pump Brand	d 2:	

Signatures may be collected on Contractor - Homeowner Affidavit